

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S31	2	"20070185243".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 09:59
S35	9	ninomiya, yasunori.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	ADJ	ON	2008/09/05 11:43
S34	19	totokawa, masashi.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	ADJ	ON	2008/09/05 11:43
S33	9	shioi, naoto.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	ADJ	ON	2008/09/05 11:43
S32	3	Terada, nobuto.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	ADJ	ON	2008/09/05 11:43
S36	33	(silver ag) and ((methyltetrahydrophthalic phthalic \$8 bicyclo\$8 methylbicyclo\$8 ethylbicyclo\$8 methylhexahydrophthalic\$8) same anhydride) and (bisphenol same (epox\$6 diepox\$6 glycidyl\$6 diglycyl \$6 polyepox\$6)) and ((dihydroxynaphthalen\$8 dihydroxynaphthyl\$8 dihydroxynaphtyl\$8 dihydroxynapht \$8) same (epox\$6 diepox\$6 triepox \$6 tetraepox\$6 polyepox\$6 glycidyl \$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6)) and (silane glycidylsilan\$6) and (conduct \$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2008/09/05 11:44
S38	121	(silver ag) and ((methyltetrahydrophthalic phthalic \$8 bicyclo\$8 methylbicyclo\$8 ethylbicyclo\$8 methylhexahydrophthalic\$8) same anhydride) and (bisphenol same (epox\$6 diepox\$6 glycidyl\$6 diglycyl \$6 polyepox\$6)) and ((dihydroxynaphthalen\$8 dihydroxynaphthyl\$8 dihydroxynaphtyl\$8 dihydroxynapht \$8) same (epox\$6 diepox\$6 triepox \$6 tetraepox\$6 polyepox\$6 glycidyl \$6 diglycidyl\$6 triglycidyl\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2008/09/05 11:45

		tetraglycidyl\$6 polyglycidyl\$6))				
S37	820	523/457.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2008/09/05 11:45
S39	306	(silver ag) and ((methyltetrahydrophthalic phthalic \$8 bicyclo\$8 methylbicyclo\$8 ethylbicyclo\$8 methylhexahydrophthalic\$8) same anhydride) and (bisphenol same (epox\$6 diepox\$6 glycidyl\$6 diglycyl \$6 polyepox\$6)) and ((naphthalene naphthalene dihydroxynaphthalen\$8 dihydroxynaphthyl\$8 dihydroxynaphtyl\$8 dihydroxynapht \$8) same (epox\$6 diepox\$6 triepox \$6 tetraepox\$6 polyepox\$6 glycidyl \$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2008/09/05 11:55
S40	321	(silver ag) and ((methyltetrahydrophthalic phthalic \$8 bicyclo\$8 methylbicyclo\$8 ethylbicyclo\$8 methylhexahydrophthalic\$8) same anhydride) and (bisphenol same (epox\$6 diepox\$6 glycidyl\$6 diglycyl \$6 polyepox\$6)) and ((naphthalene anthracene trihydroxyanthracene naphthalene dihydroxynaphthalen\$8 dihydroxynaphthyl\$8 dihydroxynaphtyl\$8 dihydroxynapht \$8) same (epox\$6 diepox\$6 triepox \$6 tetraepox\$6 polyepox\$6 glycidyl \$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2008/09/05 12:47
S43	237	S42 not S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 12:54
S42	358	(silver ag) and ((methyltetrahydrophthalic phthalic \$8 bicyclo\$8 methylbicyclo\$8 ethylbicyclo\$8 methylhexahydrophthalic\$8) same anhydride) and (bisphenol same (epox\$6 diepox\$6 glycidyl\$6 diglycyl \$6 polyepox\$6)) and ((naphthalene (polycyclic near3 aromatic) anthracene trihydroxyanthracene naphthalene dihydroxynaphthalen\$8 dihydroxynaphthyl\$8 dihydroxynaphtyl\$8 dihydroxynapht \$8) same (epox\$6 diepox\$6 triepox \$6 tetraepox\$6 polyepox\$6 glycidyl \$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 12:54

S41	334	(silver ag) and ((methyltetrahydrophthalic phthalic \$8 bicyclo\$8 methylbicyclo\$8 ethylbicyclo\$8 methylhexahydrophthalic\$8) same anhydride) and (bisphenol same (epox\$6 diepox\$6 glycidyl\$6 diglycyl \$6 polyepox\$6)) and ((naphthalene anthracene trihydroxyanthracene naphthalene dihydroxynaphthalen\$8 dihydroxynaphthyl\$8 dihydroxynaphtyl\$8 dihydroxynapht \$8) same (epox\$6 diepox\$6 triepox \$6 tetraepox\$6 polyepox\$6 glycidyl \$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 12:54
S44	542	(silver ag) and ((methyltetrahydrophthalic phthalic \$8 bicyclo\$8 methylbicyclo\$8 ethylbicyclo\$8 methylhexahydrophthalic\$8) same anhydride) and ((naphthalene (polycyclic near3 aromatic) anthracene trihydroxyanthracene naphthalene dihydroxynaphthalen\$8 dihydroxynaphthyl\$8 dihydroxynaphtyl\$8 dihydroxynapht \$8) same (epox\$6 diepox\$6 triepox \$6 tetraepox\$6 polyepox\$6 glycidyl \$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 12:57
S45	451	523/458.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 13:16
S46	2	jp-07090238-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 14:15
S47	15	(Epicure near3 (yh yh306 yh307)) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$6 diglycidyl\$6 triglycidyl\$6 polyglycidyl\$6).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 14:28
S48	2	jp-10030082-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/05 16:47

S49	1121	(epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$6 diglycidyl\$6 triglycidyl\$6 polyglycidyl\$6) and (((glycidoxypropyl (glycidoxy near2 propyl)) near3 trimethoxy near3 silane) ((glycidoxypropyl (glycidoxy near2 propyl)) near3 (methyldiethoxy (methyl near2 diethoxy)) near3 silane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/08 09:34
S50	15	(epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$6 diglycidyl\$6 triglycidyl\$6 polyglycidyl\$6).ab. and (((glycidoxypropyl (glycidoxy near2 propyl)) near3 trimethoxy near3 silane) ((glycidoxypropyl (glycidoxy near2 propyl)) near3 (methyldiethoxy (methyl near2 diethoxy)) near3 silane)) and (silver) and (conductive conducting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/08 09:36
L1	1	US "20020061971" A1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	ADJ	ON	2008/09/08 11:09

9/ 8/ 2008 11:13:29 AM

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